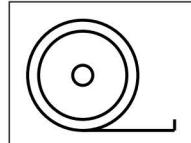


Instructions for LED bathroom mirror

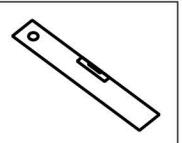
(Applicable to sensor touch control with bluetooth)

Notes: to ensure the normal use of products, it is required set out wires as per the regulations of IEE at the installation places. The products are only applicable to being installed on the indoor solid wall, etc. The installation must be executed by a professional electrician, and wrong installation may lead to product damage and personal injury.

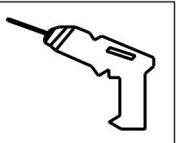
Installation tools (as shown below)



Flexible rule



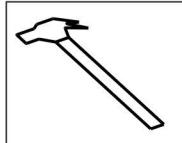
Leveling instrument



Churn drill



Screwdriver



Hammer

Installation instruction:

1. Make certain the wall is solid, and use the flexible rule to measure the center distance between two hardy holes on the mirror frame (a in Fig. 2).
2. Use the flexible rule to measure the center distance between two hardy holes on the wall (a in Fig. 2), and mark them out with a pencil.
3. Choose the churn drill with an appropriate drill bit to make two holes at the marked places, and use a special ceramic drill if the wall surface is made of ceramic tiles.
4. Use the hammer to strike the expansion rubber plug in accessory bag into the holes on the wall, and then use the screwdriver to tighten the screws into the holes (exposure for 8 – 12mm).
5. Switch off the power, and then use a terminal block to connect the three-core exposed wires with those reserved on the wall (see details in Fig. 3).
6. Hang the product on the screw crossing two hardy holes to fix it.
7. Finally, switch on the power, and then touch the "Switch" sign (Fig. 1) with a finger on the lens to test the products.

Operating instructions:

1. light on/off

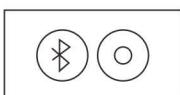
① Power on, then press to turn light on, press again to turn light off.

2. Bluetooth instruction

① Power on, press for 3 seconds till you hear the indicating sound

② Search "ROYOHO M8003 MCT-PL" on your play device then connect.

③ While playing music, press to pause, press again to play again



Switch and bluetooth sign



Fig. 2

Wiring diagram for input

FCC ID: 2ANQAA

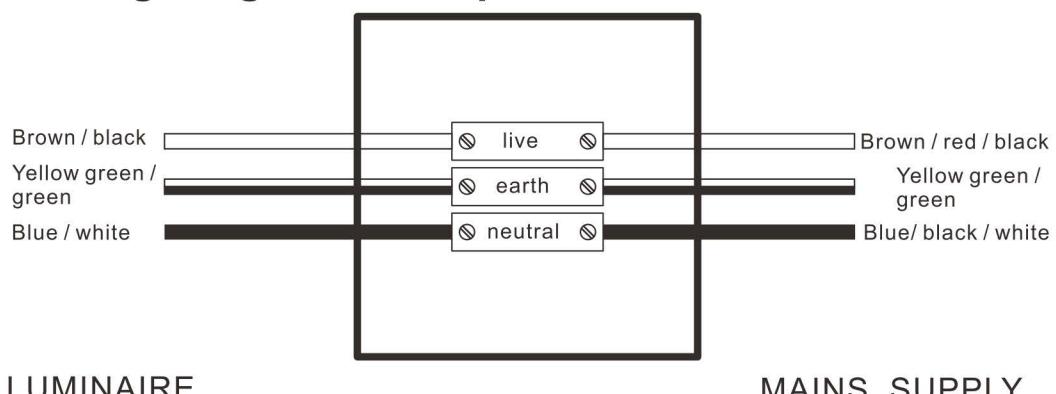
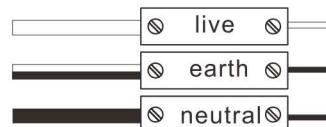


Fig. 3

Schematic diagram

MAINS SUPPLY



① LED Strip

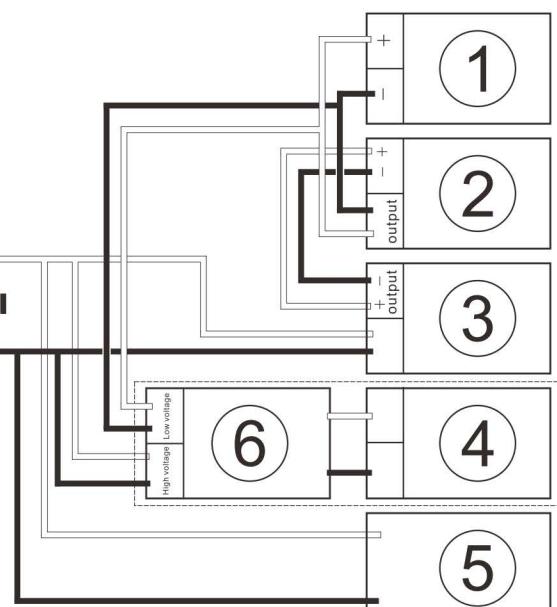
② Sensor touch control

③ Constant-voltage power

④ Anti-foggy (optional function)

⑤ Shaving socket(optional function)

⑥ Transfer relay(work with anti-foggy)



Warm tips:

1. During operation, never put hard and sharp materials directly against the mirror surface, or otherwise, it may result in current leakage and even personal injury accident..
2. Never forget to turn off the power switch in storm days, or otherwise, lightning may damage electric elements of the product.
3. During normal operation, never forcibly pull out the power plug to stop the product, or otherwise, electric elements of the product may be damaged.
4. Please pull out the power plug if the product is not used for a long time.

Fig. 1

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement.